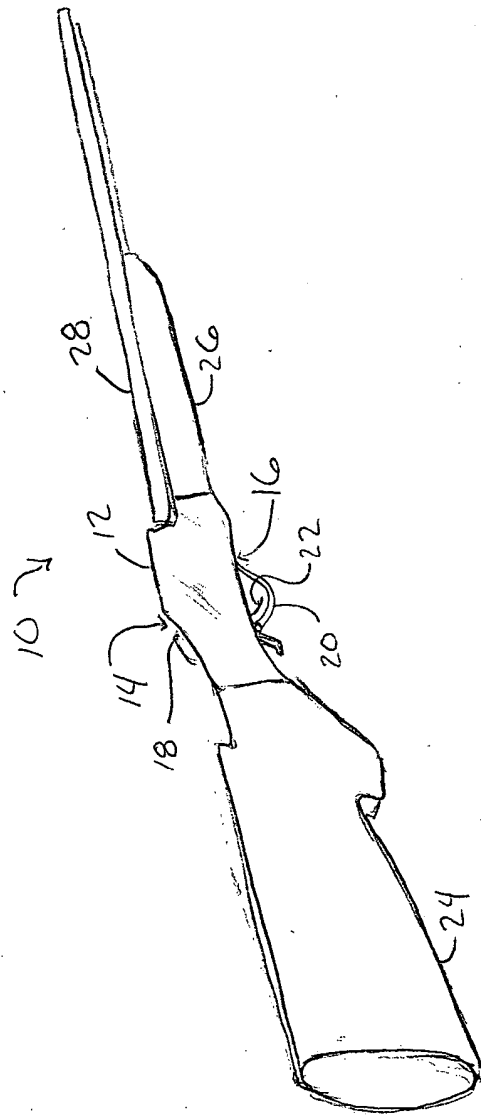
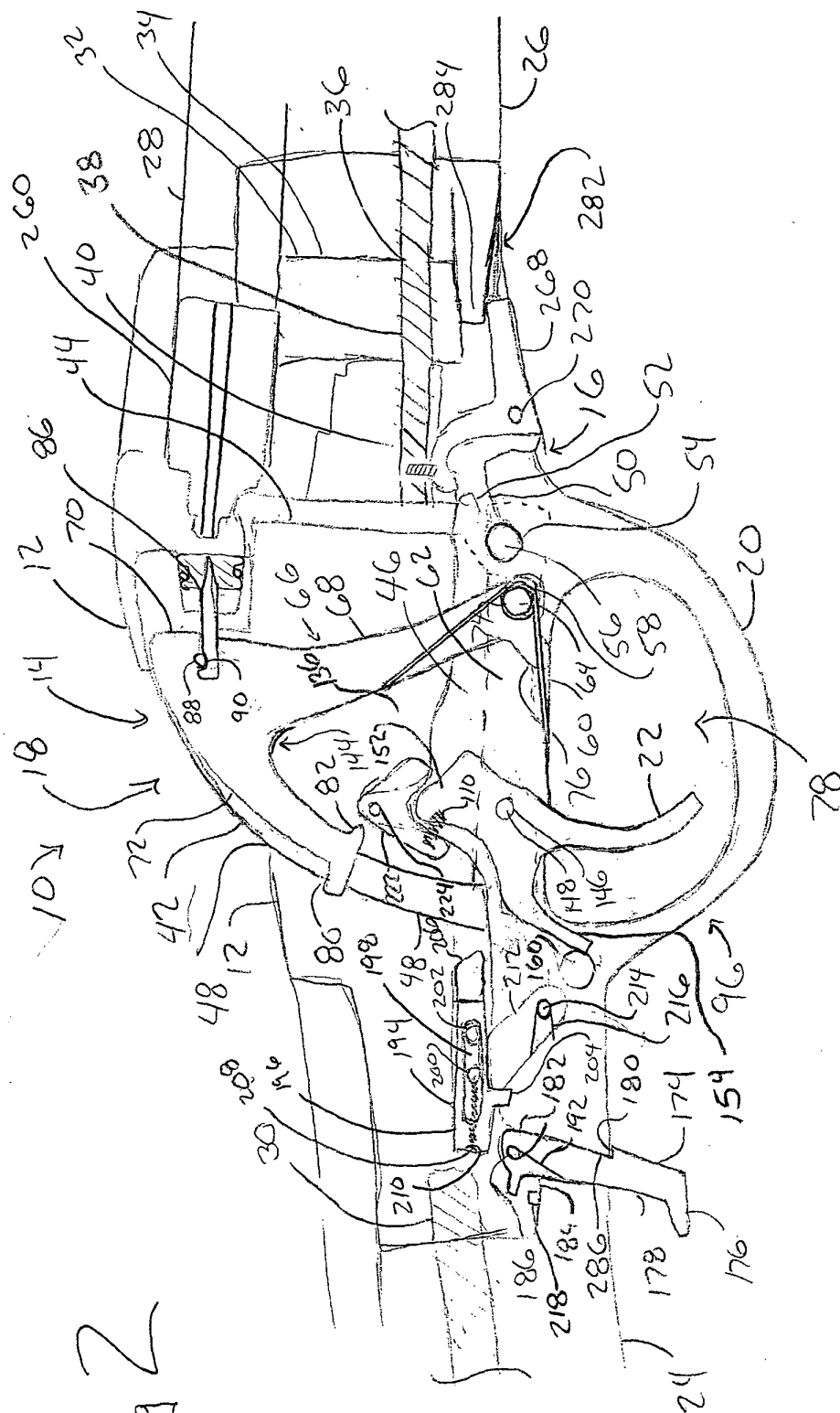


Fig. 1





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Fig 3

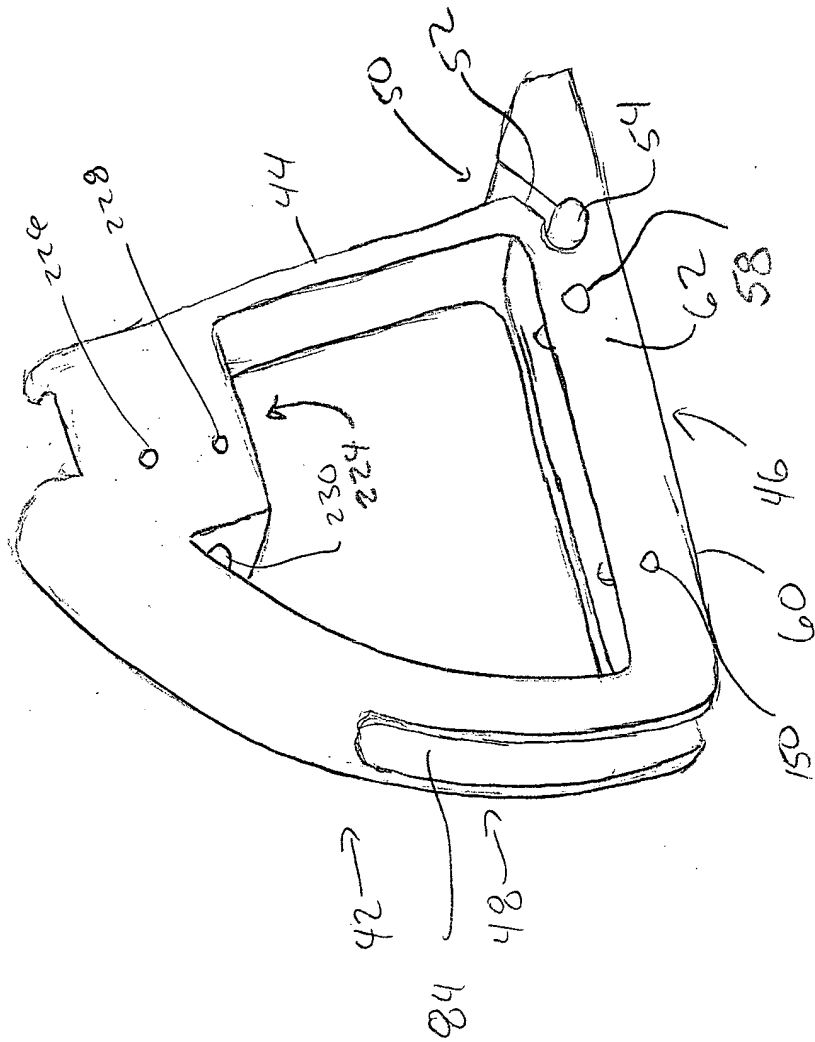


Fig 4

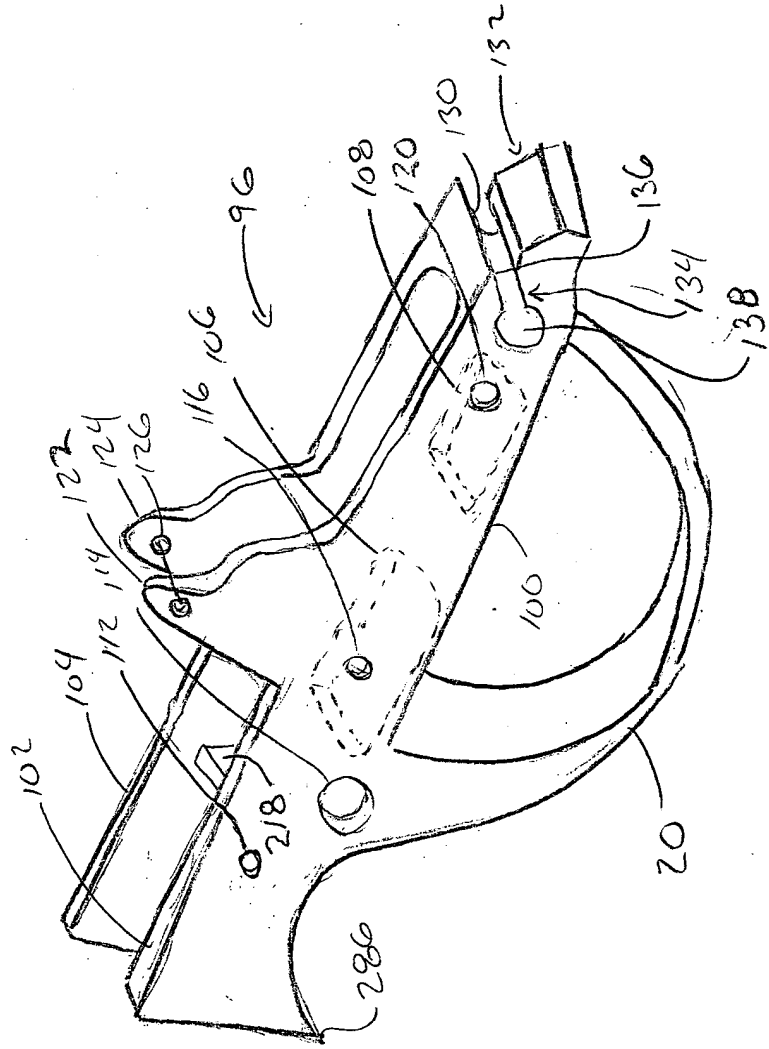


Fig 5

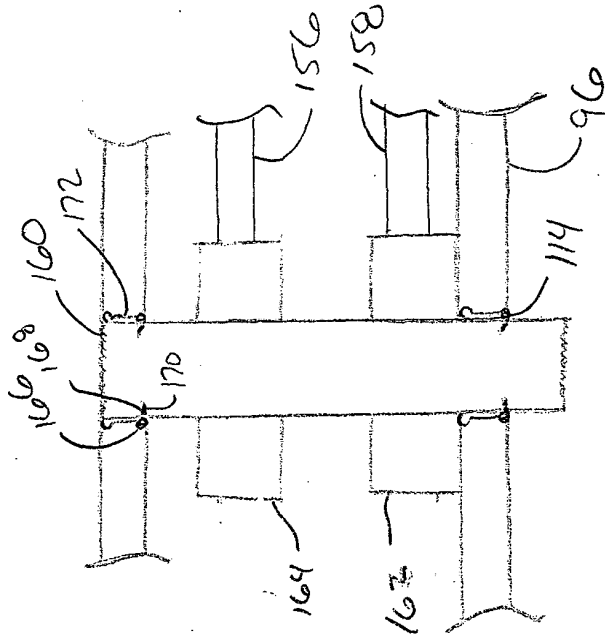


Fig 6

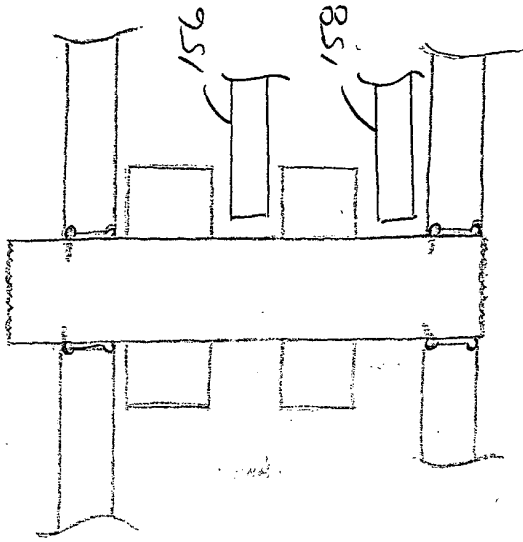


Fig. 19

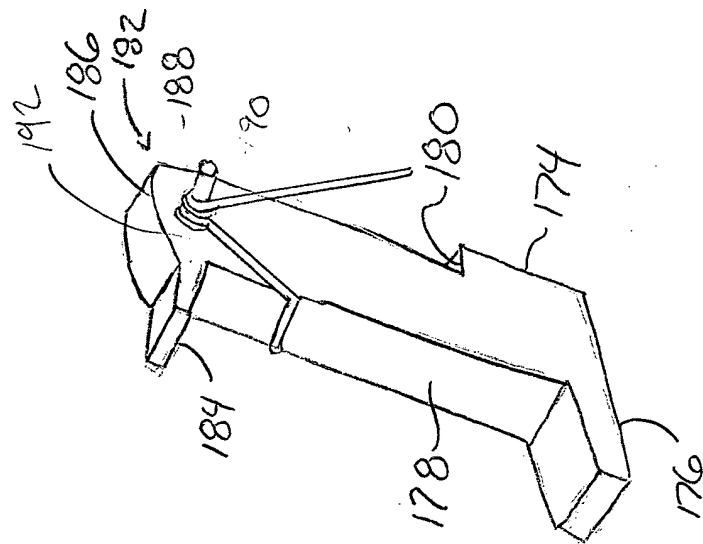
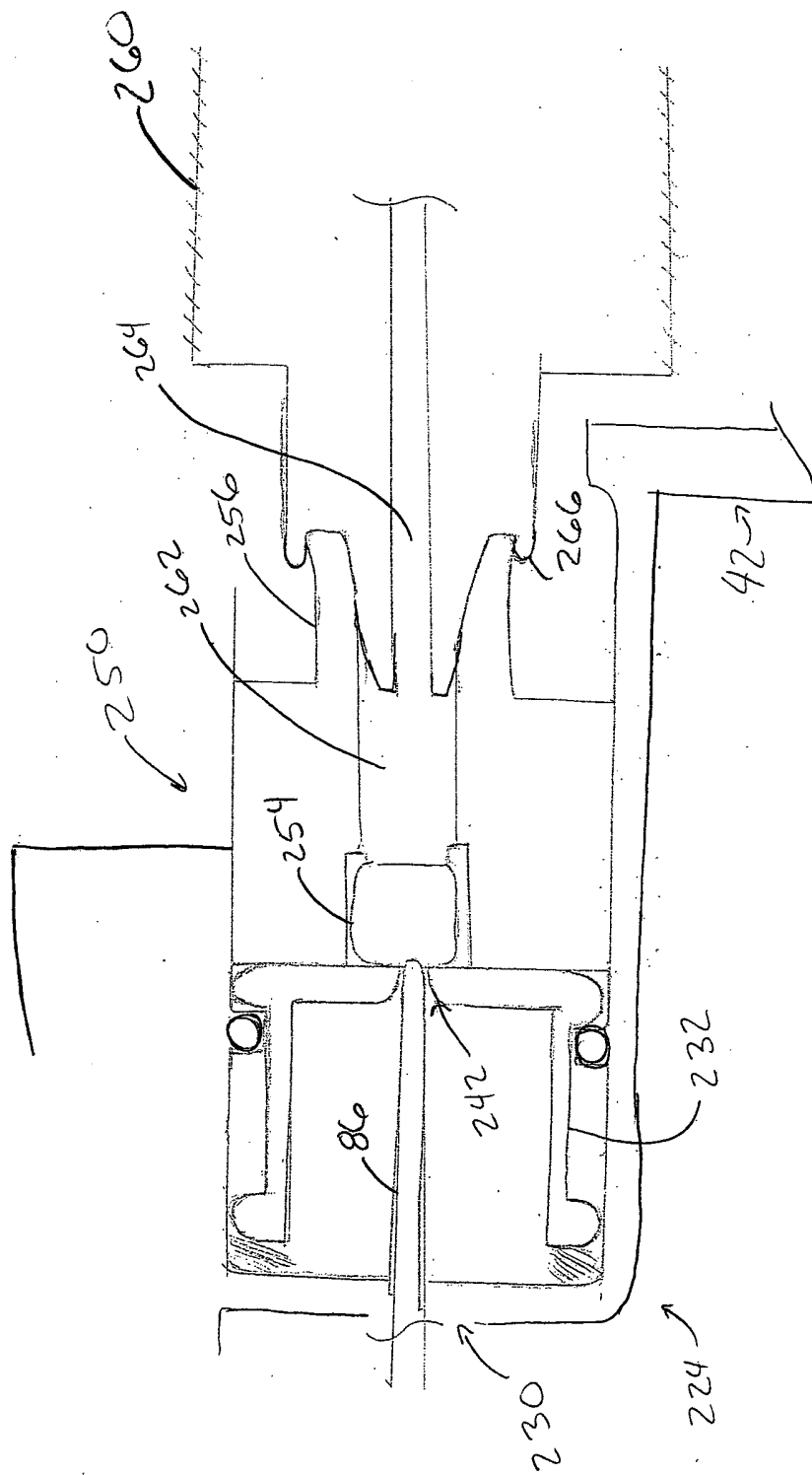
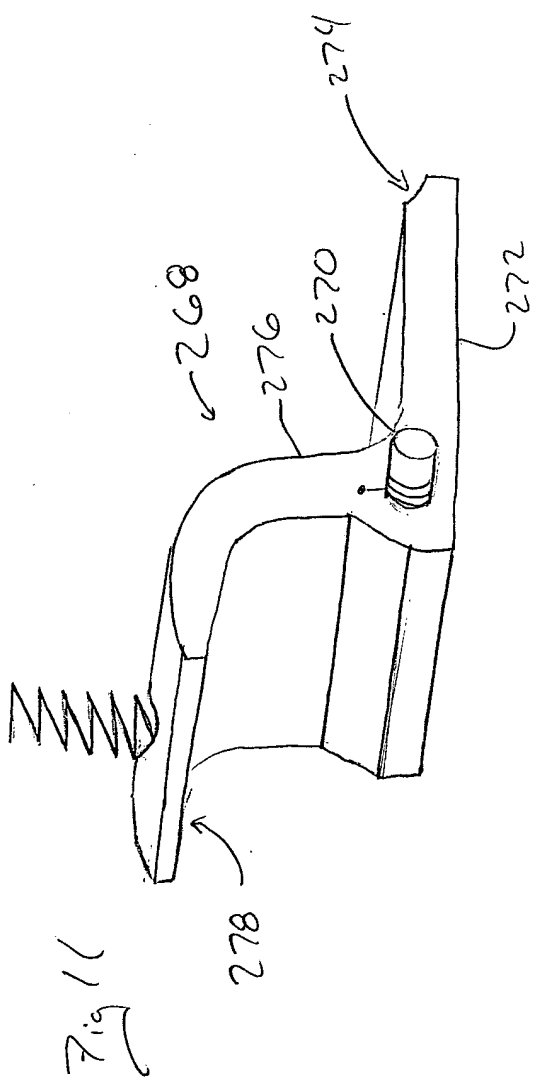


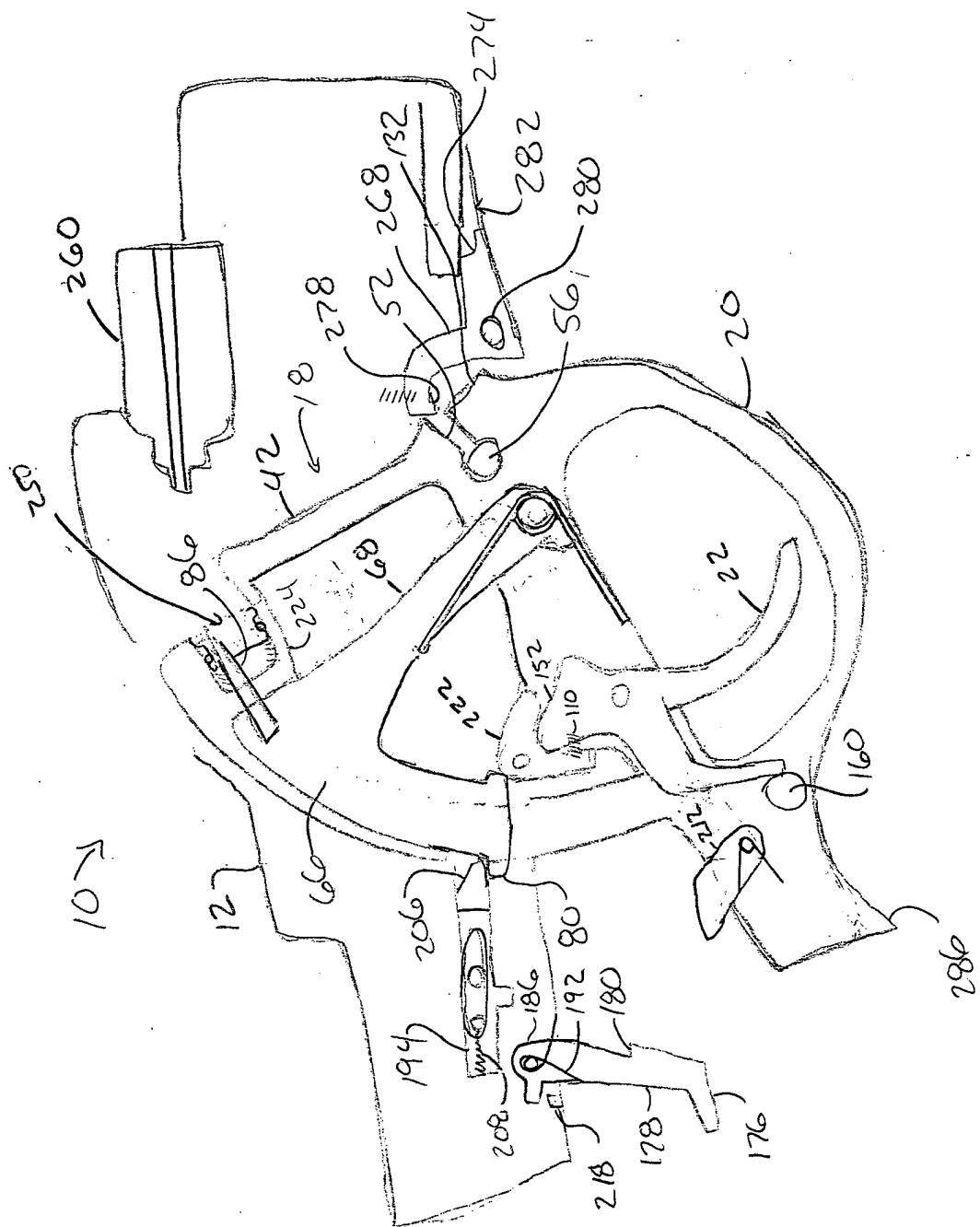


Fig. 10



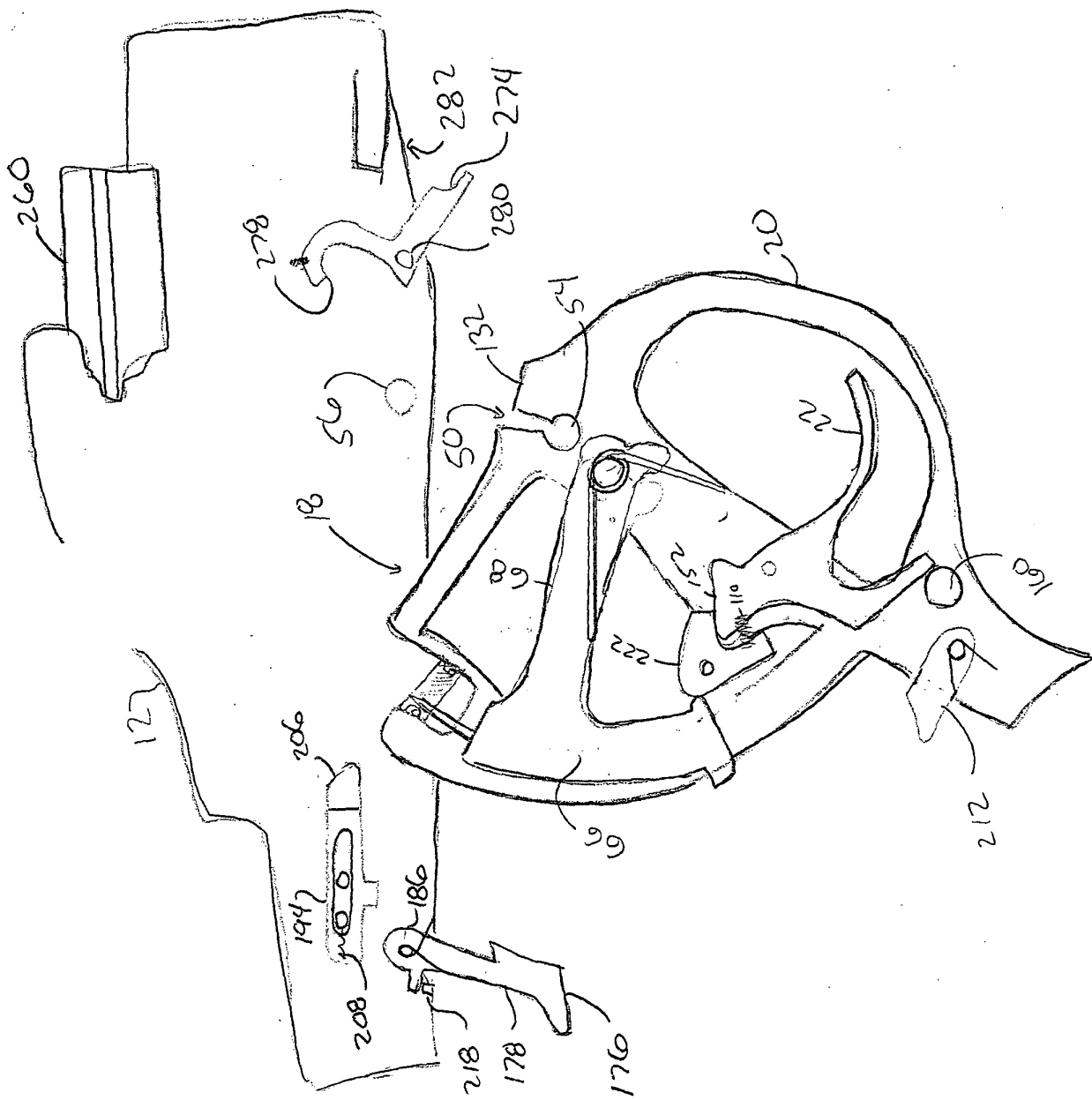






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Fig. 13



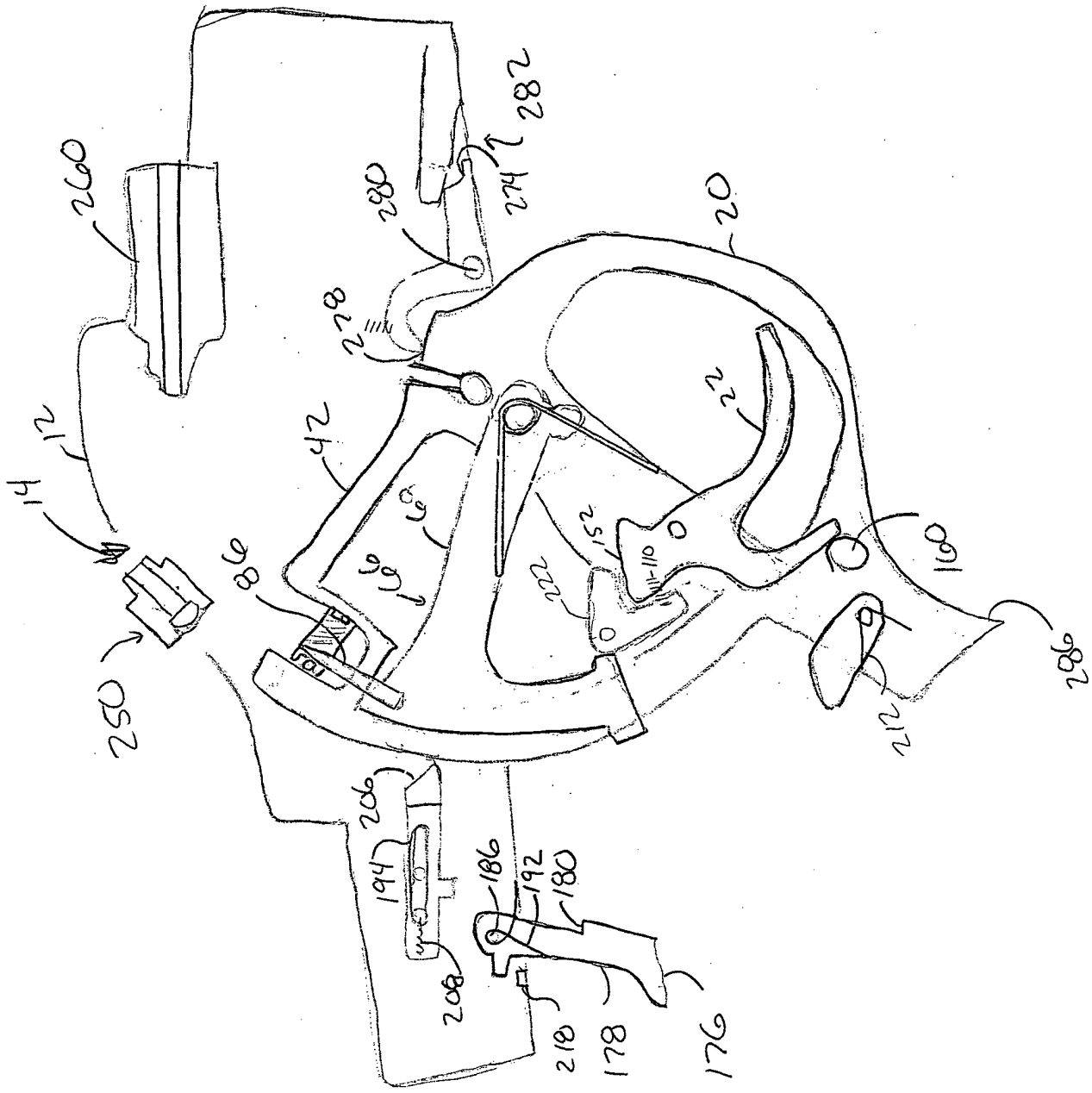
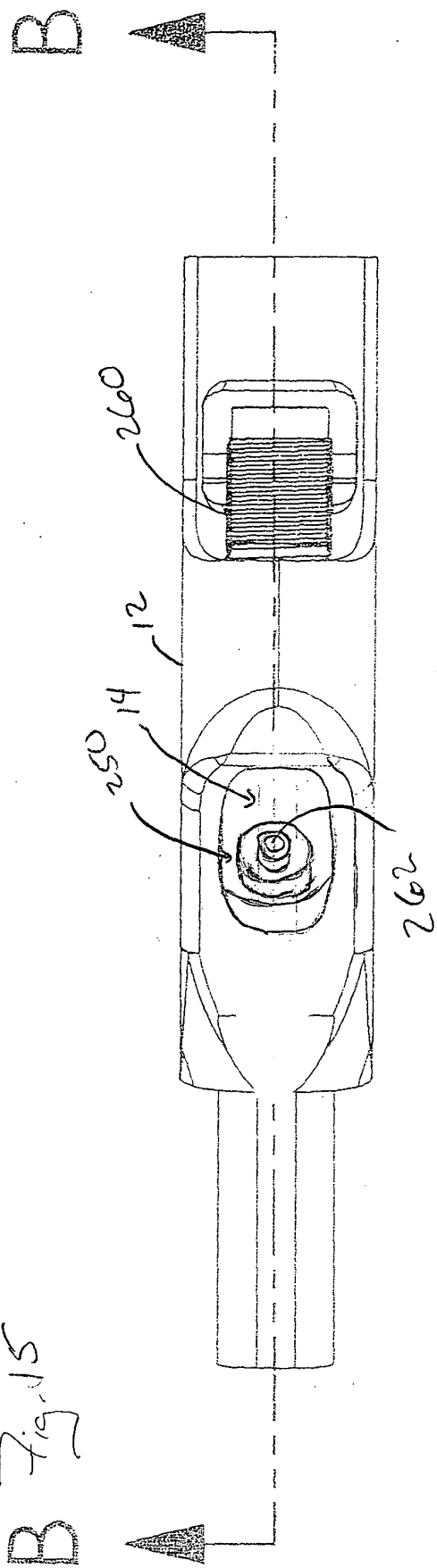


Fig 14

Fig. 15







This diagram shows the device from a perspective view. The handle assembly at the top includes a grip (176) with finger loops (180, 178, 179). A trigger mechanism (192) is located below the grip, connected to a lever system (194, 202, 208). The main body of the device features a large circular opening (20) and a central component (22) with various internal parts labeled (e.g., 110, 152, 222). A curved arm (76) extends from the side. At the bottom, there is a base or mounting plate (282) with a screw (274) and a bracket (280).

